

Please amend the specification as follows:

At page 6, please amend the paragraph beginning with the phrase "According to a preferred embodiment" to read as follows:

According to a preferred embodiment of the present invention as illustrated in Figure 2, multiple, and at least two, ATSC A/53 compliant DTV receiver chips 15A, 15B and ~~15C~~ are combined on one board to act as a diversity combiner receiver that will improve receiver performance for digital terrestrial TV. In particular, antennae 1A and 1B receive two different IF signals 2A-2B, which are passed to tuners 5A-5B. The use of two antennae instead of one provides a higher probability of receiving the signal. An I<sup>2</sup>C bus 30A is electrically coupled to integrated chip (IC) boards 20A-20B and establishes communication between the tuners 5A-5B. The tuners 5A-5B are then tuned to the same channel through the I<sup>2</sup>C bus 30A, which is controlled and programmable by a computer (not shown). Alternatively, the bus 30A may be controlled by a television set. The tuners 5A-5B must be receiving the same signal. The computer will typically have standard communications software installed for controlling the I<sup>2</sup>C bus 30A. The tuners 5A-5B down-convert the IF signals 2A-2B to low IF signals 3A-3B, which are then converted into digital signals 4A-4B by analog to digital converters 10A-10B, respectively.